

Version Showing Marked-up Changes to Specification

IN THE SPECIFICATION:

At page 1, line 3, insert the following:

~~-- Copending Patent Application Data~~

~~This application is a divisional of parent U.S. Application Serial No. 08/062,023, filed May 14, 1993, now U.S. Patent No. 6,174,668B1.--~~

At page 8, delete lines 10-21 and replace with the following:

[FIGS. 1-6 are sets of bar graphs showing dye signals for replicate PCT assays of various concentrations of both of hCMV DNA, and HIV-I DNA, as described in example 2 below.

Figs. 7 and 8 are sets of bar graphs showing dye signals for replicate PCR assays of various concentrations of HIV-I DNA, as described in example 3 below.

Figs. 9 and 10 are sets of bar graphs showing dye signals for replicated PCR assays of various concentrations of hCMV DNA, as described in example 5 below.]

~~--FIG. 1 is a bar graph showing dye signals for replicate PCR assays of various concentrations of both hCMV DNA and HIV-DNA, as described in Example 2 below.~~

~~E2
SUB
F5~~
FIG. 2 is a bar graph showing dye signals for replicate PCR assays of various concentrations of both hCMV DNA and HIV-DNA, as described in Example 2 below.

FIG. 3 is a bar graph showing dye signals for replicate PCR assays of various concentrations of both hCMV DNA and HIV-DNA, as described in Example 2 below.

*Sub
P
Conc'l*

FIG. 4 is a bar graph showing dye signals for replicate PCR assays of various concentrations of both hCMV DNA and HIV-DNA, as described in Example 2 below.

E²

FIG. 5 is a bar graph showing dye signals for replicate PCR assays of various concentrations of both hCMV DNA and HIV-DNA, as described in Example 2 below.

Conc'l

FIG. 6 is a bar graph showing dye signals for replicate PCR assays of various concentrations of both hCMV DNA and HIV-DNA, as described in Example 2 below.

E³

FIG. 7 is a bar graph showing dye signals for replicate PCR assays of various concentrations of HIV-I DNA, as described in Example 3 below.

Conc'l

FIG. 8 is a bar graph showing dye signals for replicate PCR assays of various concentrations of HIV-I DNA, as described in Example 3 below.

FIG. 9 is a bar graph showing dye signals for replicated PCR assays of various concentrations of hCMV DNA, as described in Example 5 below.

FIG. 10 is a bar graph showing dye signals for replicated PCR assays of various concentrations of hCMV DNA, as described in Example 5 below. --
